

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10586217".rlan. or ("10".src. and "586217".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/05/20 13:01
S2	5	"20020069385" "20020184560"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:11
S4	1	"20020069385"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:14
S3	4	"20020184560"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:14
S5	2	("6115827" "6327684").pn.	US-PGPUB; USPAT	OR	ON	2008/05/20 13:15
S6	1	"20020184560".pn.	US-PGPUB; USPAT	OR	ON	2008/05/20 13:37
S7	35	Wang near2 Laung-Terng. in.	US-PGPUB; USPAT	OR	ON	2008/05/20 13:40
S9	6	Wang near2 Laung-Terng. in. AND @pd<"20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:42
S8	12	Wang near2 Laung-Terng. in. AND @ad<"20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:42
S10	4	Wang near2 Laung-Terng. in. AND @pd<"20030119"	US-PGPUB; USPAT	OR	ON	2008/05/20 13:43
S11	23	S7 and clock near2 domain	US-PGPUB; USPAT	OR	ON	2008/05/20 15:02
S12	22	S7 and clock near2 domain and (error fail\$3 faultk)	US-PGPUB; USPAT	OR	ON	2008/05/20 15:05
S15	22	S7 and clock near2 domain and (error fail\$3 faultk) AND pd<"20030119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:06
S14	22	S7 and clock near2 domain and (error fail\$3 faultk) AND pd<"20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:06
S13	22	S7 and clock near2 domain and (error fail\$3 faultk) AND ad<"20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:06
S17	3	S7 and clock near2 domain and (error fail\$3 faultk) and frequency AND @pd<"20030119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:07

S16	3	S7 and clock near2 domain and (error fail\$3 fault) AND @pd< "20030119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:07
S19	9	S7 and clock near2 domain and (error fail\$3 fault) and frequency AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:08
S18	4	S7 and clock near2 domain and (error fail\$3 fault) and frequency AND @pd< "20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:08
S20	6	S7 and clock near2 domain and (error fail\$3 fault) and different near2 frequency AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 15:09
S21	14	714/726-729.ccls. and clock near2 domain and (error fail\$3 fault) and different near2 frequency AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 17:55
S22	5	714/726-729.ccls. and clock near2 domain with "at-speed" and (error fail \$3 fault) and frequency AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/05/20 17:57
S24	91	714/726-730.ccls. and clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 15:45
S23	7	714/726-730.ccls. and clock near2 domain with "at-speed" and frequency AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 15:45
S25	46	714/726-730.ccls. and scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 15:46
S26	9	714/726-730.ccls. and test near2 (vector pattern) same scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 16:01

S27	17	714/726-730.ccls. and test near2 (vector pattern) same3 scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 16:02
S28	11	714/726-730.ccls. and captur\$3 and test near2 (vector pattern) same3 scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 16:03
S30	2	714/726-730.ccls. and controller with test with (vector pattern) same3 scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 16:05
S31	2	714/726-730.ccls. and (controller TAP) same test with (vector pattern) same3 scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2008/09/26 16:06
S32	5	"20020069385" "20020184560"	US-PGPUB; USPAT	OR	ON	2009/02/26 15:15
S34	2	((JOHANNES) near2 (DINGEMANSE)).INV.	US-PGPUB; USPAT	OR	OFF	2009/02/26 15:16
S33	9	714/726-730.ccls. and test near2 (vector pattern) same scan near2 (chain path register) with clock near2 domain AND @ad< "20040119"	US-PGPUB; USPAT	OR	ON	2009/02/26 15:16

2/26/09 3:18:57 PM

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